

References

1. Sen CK. Human wound and its burden: updated 2025 compendium of estimates. *Adv Wound Care (New Rochelle)* 2025;14(9):429-438. doi: 10.1177/21621918251359554
2. Osman RM, Suliman A, Rawan M, et al. Warfarin-induced skin necrosis: a narrative review of clinical features, risk factors, and treatment strategies. *Ann Med Surg.* 2025;87(11):7249-7260 doi:10.1097/ms9.0000000000003848
3. Medline Plus. Warfarin: MedlinePlus Drug Information. June 15, 2017. Accessed September 3, 2026. <https://medlineplus.gov/druginfo/meds/a682277.html>
4. Witt DM, Clark NP, Kaatz S, et al. Guidance for the practical management of warfarin therapy in the treatment of venous thromboembolism. *J ThrombThrombol.* 2016;41(1):187-205. doi:10.1007/s11239-015-1319-y
5. Boyce S. Direct oral anticoagulants and the management of bleeding. *Medicine* 2025;53(3):118-122. doi:10.1016/j.mpmed.2024.12.008
6. Ireland PA, Borruso L, Spencer SKR, et al. Direct oral anticoagulants in skin surgery: a systematic review of their complications and recommendations for perioperative management. *Intern J Dermatol.* 2023;63(4):413-421. doi:10.1111/ijd.16916
7. UpToDate. Uptodate.com2019. Accessed September 3, 2026. <https://www.uptodate.com/contents/glucocorticoid-effects-on-the-immune-system>
8. Corticosteroids and wound healing: A literature review – Wounds International. Woundsinternational.com2025. Accessed September 3, 2026. <https://woundsinternational.com/journal-articles/corticosteroids-and-wound-healing-a-literature-review/>
9. Barnes L, Kaya G, Rollason V. Topical corticosteroid-induced skin atrophy: a comprehensive review. *Drug Saf.* 2015;38(5):493-509. doi:10.1007/s40264-015-0287-7
10. Guo S, DiPietro LA. Factors Affecting Wound Healing. *J Dental Res.* 2010;89(3):219-229. doi:10.1177/0022034509359125
11. UpToDate. www.uptodate.com. Accessed September 11, 2026. <https://www.uptodate.com/contents/nsaids-including-aspirin-pharmacology-and-mechanism-of-action>
12. Hagen M, Baker M. Skin penetration and tissue permeation after topical administration of diclofenac. *Cur Med Res Opin.* 2017;33(9):1623-1634. doi:10.1080/03007995.2017.1352497
13. Mathew-Steiner SS, Roy S, Sen CK. Collagen in Wound Healing. *Bioengin. (Basel).* 2021;8(5):63. doi:10.3390/bioengineering8050063
14. Opneja A, Kapoor S, Stavrou EX. Contribution of platelets, the coagulation and fibrinolytic systems to cutaneous wound healing. *Thromb Res.* 2019;179:56-63. doi:10.1016/j.thromres.2019.05.001
15. Lange SS, Bhetawal S, Reh S, et al. DNA polymerase deficiency causes impaired wound healing and stress-induced skin pigmentation. *Life Sci Alliance.* 2018;1(3):e201800048. doi:10.26508/lsa.201800048

16. Shahid MS, Ahmed N, Kamal Z, et al. A systematic review of long-term use of proton pump inhibitors (PPIs) in older adults on polypharmacy: do PPIs deplete nutrients? *Cureus* 2025;17(8):e90888. doi: 10.7759/cureus.90888.
17. Ashida Y, Denda M, Hirao T. Histamine H1 and H2 receptor antagonists accelerate skin barrier repair and prevent epidermal hyperplasia induced by barrier disruption in a dry environment. *J Invest Dermatol.* 2001;116(2):261-5. doi: 10.1046/j.1523-1747.2001.01238.x.
18. Post-Acute Wound & Skin Integrity Council (PAWSIC), <https://pawsic.org/>